

Confirmation of compliance RoHS in accordance with Directive 2011/65/EU as amended by Directive (EU) 2015/863

Möller Industrietechnik GmbH hereby confirms that the items we supply and the materials used in their manufacture comply with the requirements of Directive 2011/65/EU (RoHS), including the extension of substance restrictions in accordance with Directive (EU) 2015/863, based on the information available to us and within the scope of our quality-assured procurement and production process.

The restrictions on the substances listed in Annex II of the Directive (including lead, mercury, cadmium, hexavalent chromium, PBB, PBDE and the four phthalates DEHP, BBP, DBP and DIBP) are complied with according to current knowledge.

Where exceptions are permitted for certain applications in accordance with Annex III of the Directive, these shall be used exclusively within the framework provided for by law.

RoHS compliance is assessed on the basis of the material and compliance information provided by our suppliers. We do not carry out our own material tests. The current status of regulatory requirements is monitored as part of our compliance monitoring.

This confirmation applies to all items delivered by us, unless otherwise specified in product-related documentation.

approved by	Möller-Industrietechnik GmbH / Möller-Metalldichtungen GmbH Brunnenweg 10, 39444 Hecklingen
revision	05
date	09.02.2025
signature	This letter has been generated automatically and is valid even without a signature.
validity	This confirmation is valid until revoked. It will be reviewed regularly and updated immediately as soon as new findings from our supply chain make it necessary.

This confirmation of compliance applies to Möller Industrietechnik GmbH and Möller-Metalldichtungen GmbH. Both companies use a common material compliance structure, identical supply chain assessment processes, and centralized supplier communication. The contents of this confirmation of compliance have been independently verified for both legal entities and apply equally to both.